

FORM PTO-1449 (MODIFIED)		ATTORNEY DOCKET NO. 122002 SP01-068	SERIAL NO. TBA
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT		APR 12 2002 PATENT & TRADEMARK OFFICE	
		APPLICANT Renoldi et al.	
		FILING DATE TBA	GROUP: TBA

REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS					
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date if Approp.
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Sub-Class	Translation Yes	No
AL	JP 9-230151	9/5/97	Japan (w/ Abstract)					✗
AM	JP 9-33740	2/7/97	Japan (w/ Abstract)					✗
AN	WO 97/32228	9/4/97	PCT					✗
AO								
AP								
AQ								

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

AR	Yosi Shani et al., "Buried Rib Passive Waveguide Y Junctions With Sharp Vertex on INP", <i>IEEE Photonics Technology Letters</i> , Vol. 3, No. 3, March 1, 1991, pp. 210-212
AS	Veerman F.B. et al., "An Optical Passive 3-DB TMI-Coupler With Reduced Fabrication Tolerance Sensitivity", <i>Journal of Lightwave Technology</i> , Vol. 10, No. 3, March 1, 1992, pp. 306-311
AT	Mikio Tsuji et al., "Low-Loss Design Method for a Planar Dielectric-Waveguide Y Branch: Effect of a Taper of Serpentine Shape", <i>IEEE Transactions on Microwave Theory and Techniques</i> , Vol. 39, No. 1, 1991, pp. 6-13
AU	Chan, H.P. et al., "Low Loss Wide-Angle Symmetric Y-Branch Waveguide", <i>Electronics Letters</i> , Vol. 32, No. 7, March 28, 1996, pp. 652-654
AV	Ichiro Tanaka et al., "Glass Waveguide 1XN Branching Devices", <i>IEICE Transactions on Communications</i> , Institute of Electronics Information and Comm. Eng., Vol. E75-B, No. 9, September 1, 1992, pp. 886-892

<i>[Signature]</i>	AW	Hsu, Jui-Ming et al., "Systematic Design of Novel Wide-Angle Low-Loss Symmetric Y-Junction Waveguides", IEEE Journal Of Quantum Electronics, Vol. 34, No. 4, April 1, 1998, pp. 673-679
<i>[Signature]</i>	AX	Van der Tol, Jos J.G.M. et al., "A Polarization Splitter on LiNbO ₃ Using Only Titanium Diffusion", Journal of Lightwave Technology, Vol. 9, No. 7, July 1, 1991, pp. 879-886

EXAMINER:

DATE CONSIDERED:

3/19/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

